

- Polyesters**
Polyurethanes
- Polylite 3100**
 See 1,3-Isobenzofurandione, polymer with 2,5-furandione and 1,2-propanediol [25037-66-5]
- Polylite 8000**
 See 1,2-Benzenedicarboxylic acid, polymers, polymer with (2Z)-2-butenedioic acid, ethylbenzene, and 1,2,3-propanetriol [28429-61-0]
- Polylite 8010**
 See 1,2-Benzenedicarboxylic acid, polymers, polymer with (2Z)-2-butenedioic acid and 1,2-propanediol [25266-46-0]
- Polylite 31-612**
 See Poly(oxy(methyl-1,2-ethanediyl)oxy)(2E)-1,4-dioxo-2-butene-1,4-diyl [37278-49-2]
- Polylite 31-641**
 See 1,3-Isobenzofurandione, 3a,4,7,7a-tetrahydro-, polymer with 1,4-cyclohexanedimethanol, 2,2-dimethyl-1,3-propanediol and 2,5-furandione [41377-04-2]
- Polylite 93-556**
 See 1,3-Isobenzofurandione, polymer with 2,2'-(1,2-ethanediylbis(oxy))bis(ethanol), 2,5-furandione, 2,2'-oxybis(ethanol) and 1,2-propanediol [55774-93-1]
- Polylite 31013-00**
 See 1,4-Benzenedicarboxylic acid, polymers, polymer with 1,2-ethanediol, 2,5-furandione and 2-methyl-1,3-propanediol [221041-04-9]
- Polylite 31506-00**
 See 1,3-Benzenedicarboxylic acid, polymers, polymer with 1,4-benzenedicarboxylic acid, 2,5-furandione and 1,2-propanediol [54228-09-0]
- Polylite 31612-10**
 See Poly(oxy(methyl-1,2-ethanediyl)oxy)(2Z)-1,4-dioxo-2-butene-1,4-diyl [9016-84-6]
- Polylite 31830-00**
 See 1,3-Benzenedicarboxylic acid, polymers, polymer with 2,5-furandione, hexanedioic acid and 2,2'-oxybis(ethanol) [28472-89-1]
- Polylite CDX 8017**
 See Alkyd resins
- Polylite OD-X 105**
 See Hexanedioic acid, polymers, polymer with 1,4-butanediol and 1,2-ethanediol [26570-73-0]
- Polylite OD-X 668**
 See Poly(oxy-1,4-butanediyl)oxy(1,6-dioxo-1,6-hexanedil) [24936-97-8]
- Polylite OD-X 2108**
 See Hexanedioic acid, polymers, polymer with 1,4-butanediol and 1,6-hexanediol [25214-15-7]
- Polylite OD-X 2330**
 See Hexanedioic acid, polymers, polymer with 1,4-butanediol and 1,2-ethanediol [26570-73-0]
- Polylite OD-X 2340**
 See Poly(oxy-1,2-ethanediyl)oxy(1,6-dioxo-1,6-hexanedil) [24937-05-1]
- Polylite TDR 1131R**
 See 2,5-Furandione, polymers, polymer with 4,4'-(1-methylethylidene)bis(phenol) and methylloxirane [39921-03-4]
- Polylite TR 210**
 See Polymer concrete
- Polylok C 40NA**
 See 2-Propenoic acid, compounds, calcium salt, polymer with sodium 2-propenoate [50862-18-5]
- Polygon 13-5**
 See Oxirane, methyl-, polymers, polymer with oxirane [9003-11-6]
- Polygon 393**
 See Ethene, polymers, homopolymer [9002-88-4]
- Polygonline**
 See 5H-Indeno[1,2-b]pyridine-5,9-diol, 8-methoxy-4-methyl-, (-) [122279-87-2]
- Polytube J 12**
 See Ethene, tetrafluoro-, polymers, homopolymer [9002-84-0]
- Poly M 410**
 See Acrylic rubber
- Poly mac 6**
 See 2,5-Furandione, polymers, polymer with 1-hexene [25266-57-3]
- Poly macon**
 See 2-Propenoic acid, 2-methyl-, esters, 1,2-ethanediyl ester, polymer with 2-hydroxyethyl 2-methyl-2-propenoate [25053-81-0]
- Poly mag**
 See Ethene, polymers, homopolymer [9002-88-4]
- Poly mal**
 See also Polyesters
- Poly mal 6702**
 See 1,3-Benzenedicarboxylic acid, polymers, polymer with (2Z)-2-butenedioic acid and 1,2-propanediol [26101-71-3]
- Poly mal 3214AP**
 See 2-Butenedioic acid (2Z)-, polymers, polymer with 1,2-ethanediol and ethylbenzene [25950-08-7]
- Poly mal X 381**
 See 1,3-Benzenedicarboxylic acid, polymers, polymer with (2E)-2-butenedioic acid and 1,2-propanediol [26249-22-9]
- Poly mares**
 See Polysiloxanes, polyisoprene-, graft
- Poly maron 351**
 See 2-Butenedioic acid (2Z)-, polymers, polymer with ethylbenzene [25300-64-5]
- Poly maron 356**
 See 2-Propenoic acid, polymers, polymer with ethylbenzene, sodium salt [54452-17-4]
- Poly maron 382**
 See 2,5-Furandione, polymers, polymer with ethylbenzene, propyl ester, ammonium salt [88026-25-9]
- Poly maron 385**
 See 2,5-Furandione, polymers, polymer with ethylbenzene, ammonium salt [26022-09-3]
- Poly maron 482**
 See 2-Butenedioic acid (2Z)-, polymers, polymer with 2,4,4-trimethylpentene [56619-16-0]
- Poly maron 1318**
 See 2-Butenedioic acid (2Z)-, polymers, polymer with ethylbenzene, ammonium salt [29299-70-5]
- Poly maron 1560**
 See 2-Propenoic acid, polymers, polymer with ethenol, 2-propenamide and 2-propenenitrile, graft [157536-58-8]
- Poly maron 2000**
 See 2-Propenamide, polymers, polymer with ethenol, 1-ethenyl-2-pyrrolidinone and 2-propenenitrile, graft [164916-90-9]
- Poly maron A 353**
 See 2-Butenedioic acid (2Z)-, compounds, ammonium salt, polymer with ethylbenzene [76348-54-4]
- Poly maron 351S**
 See 2-Butenedioic acid (2Z)-, compounds, ammonium salt, polymer with ethylbenzene [76348-54-4]
- Poly marzin**
 See Metiram [9006-42-2]
- Poly master**
 See also Polyesters
- Poly master 2946**
 See 1,3-Benzenedicarboxylic acid, polymers, polymer with 2,5-furandione, 1,3-isobenzofurandione and 1,2-propanediol [25037-66-5]
- Poly master D 45**
 See 2-Propenoic acid, polymers, homopolymer, sodium salt [9003-04-7]
- Poly master R 623S**
 See 2-Propenoic acid, polymers, polymer with 2-propenamide [9003-06-9]
- Poly master 9T**
 See 1,3-Isobenzofurandione, polymer with 2,5-furandione and 1,2-propanediol [25037-66-5]
- Poly mastiamide A**
 See Benzenecetic acid, 4-methoxy- α -[[(3 β ,4 α ,5 α -24 β)-4-methyl-26-oxo-3-(sulfoxy)ergosta-8-(14),25(27)-dien-26-yl]amino]-, (aS)- [151606-40-5]
- Poly mat**
 See Metiram [9006-42-2]
- Poly matin A**
 See Cyclodeca[b]furan-6-carboxylic acid, 2,3,3a,4,5,8,9,11a-octahydro-5-hydroxy-10-methyl-3-methylene-4-[(2Z)-2-methyl-1-oxo-2-butenyl]oxy]-2-oxo-, methyl ester, (3aS,4S,5S,6E,10E,11aR)- [72023-29-1]
- Poly matin B**
 See Cyclodeca[b]furan-6-carboxylic acid, 5-(acetyloxy)-2,3,3a,4,5,8,9,11a-octahydro-10-methyl-3-methylene-4-[(2Z)-2-methyl-1-oxo-2-butenyl]oxy]-2-oxo-, methyl ester, (3aS,4S,5S,6E,10E,11aR)- [72023-37-1]
- Poly matin C**
 See Oxirene[9,10]cyclodeca[1,2-b]furan-5-carboxylic acid, 7-(acetyloxy)-6-[(2,3-dimethylaziranyl)carbonyloxy]-1a,2,3,6,7,7a,8,9,10a,10b-decahydro-1a-methyl-8-methylene-9-oxo-, methyl ester [72055-90-4]
- Poly matte**
 See 2-Propenoic acid, 2-methyl-, esters, butyl ester, polymer with methyl 2-methyl-2-propenoate [25608-33-7]
- Poly me**
 See Poly(oxy-1,4-butanediyl), α -hydro- ω -hydroxy- [25190-06-1]
- Poly mekon 50**
 See Polysiloxanes
- Poly mekon 730**
 See Polysiloxanes
- Poly mekon 1488**
 See Polysiloxanes
- Poly mekon SPP-W**
 See Hydrocarbon waxes, microcryst.
- Poly mer AMD**
 See Hexanedioic acid, polymers, polymer with N-(2-aminoethyl)-1,2-ethanediamine [25085-20-5]
- Poly merase chain reaction**
 See PCR (polymerase chain reaction)
- Poly mer blend compatibilizers**
 See also related:
 Polymer blends
 Polymer interaction parameter
- Poly mer blends**
 See also related:
 Interpenetrating polymer networks
 Plastics
 Polymer blend compatibilizers
 Polymer interaction parameter
- Poly mer C**
 See Octadecanoic acid, esters, monoester with 1,2,3-propanetriol, polymer with α -hydro- ω -hydroxypoly(oxy-1,2-ethanediyl) and 1,1'-methylenebis[4-isocyanatobenzene] [153368-92-4]
- Poly mer chain branching**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Polymer chains, branching
- Poly mer chain configuration**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Polymer chains, configuration
- Poly mer chain conformation**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Polymer chains, conformation
- Poly mer chain dynamics**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Polymer chains, dynamics
- Poly mer chain entanglement**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Polymer chains, entanglement
- Poly mer chain length**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Polymer chains, length
- Poly mer chain orientation**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Polymer chains, orientation
- Poly mer chain packing**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Polymer chains, packing
- Poly mer chain relaxation**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Polymer chains, relaxation
- Poly mer chains**
 See also narrower: Polymer networks
 See also related:
 Polymers
 Tacticity
- Poly mer chain sequence distribution**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Polymer chains, sequence distribution
- Poly mer chain structure**
 See Polymer chains
- Poly mer concrete**
 Compositions based solely on polymeric binders, i.e., containing no inorganic cements, are indexed here. Concretes based on portland cement, including those impregnated with polymers, are indexed at Concrete or one of its narrower terms
 See also related:
 Concrete
 Mortar
 Polymers
- Poly mer degradation**
 See also related:
 Aging, materials
 Depolymerization
 Polymer degradation catalysts
 Polymer degradation kinetics
 Polymers
- Poly mer degradation (biological)**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See
 Polymer degradation
 biol.
 Polymer degradation
 enzymic
- Poly mer degradation catalysts**
 See also related: Polymer degradation
- Poly mer degradation kinetics**
 See also related: Polymer degradation
- Poly mer electrolytes**
 See also related:
 Battery electrolytes
 Conducting polymers
 Fuel cell electrolytes
 Polyelectrolytes
- Poly mer flooding (petroleum recovery)**
 See Petroleum recovery, by flooding
- Poly mer fracture-surface morphology**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See
 Fracture surface morphology
 polymeric
 Polymer morphology
 fracture-surface
- Poly mer hydrolytic degradation**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Polymer degradation, hydrolytic
- Poly meric immunoglobulin receptors**
 Valid heading during volumes 126-130 (1997-June 1999) only
 See Immunoglobulin receptors, polymeric Ig
- Poly meric liquid crystals**
 See Liquid crystals, polymeric
- Poly meric optical fibers**
 Valid heading during volumes 127-130 (July 1997-June 1999) only
 See Optical fibers, polymeric
- Poly mer interaction parameter**
 Studies on interaction parameters (e.g., Huggins, Flory-Huggins) that relate to compatibility, miscibility, etc. for polymer-polymer, polymer-plasticizer, and polymer-solvent systems are indexed here
 See also related:
 Free energy
 Miscibility
 Polymer blend compatibilizers
 Polymer blends
- Poly mer IR**
 See 2-Propenoic acid, 2-methyl-, esters, 2-(dimethylamino)ethyl ester, polymer with 1-ethenylhexahydro-2H-cazepin-2-one and 1-ethenyl-2-pyrrolidinone [102972-64-5]
- Poly merization**
 See also narrower:
 Dimerization
 Telomerization
 Trimerization
 See also related:
 Chain transfer
 Chain transfer agents
 Crosslinking
 Excluded volume
 Polymerization apparatus
 Polymerization catalysts
 Polymerization enthalpy
 Polymerization inhibitors
 Polymerization kinetics
 Polymers